

## actions taken regarding the cuban crisis

## SUMMARY

I. This is a chromogleal presentation of AFIC actions, taken or planned, organized or effered in exametrical with the Cuban crisis.

In accordance with the guidance furnished by AFCIN-Y, the AFCIN Project Office, all such planticant actions since 29 August 1962 (the date of discovery of the first SAM site in Cuba) through Theorem 1962 are presented. In a few instances actions prior to this period are also presented because they are considered to bear on the problem.

The types of actions undertaken generally fell into four categories:

- Providing personnel to organizations external to AFIG.
- b. Providing intelligence information and targeting support on a quick response basis to spot
  - c. Maintaining liaison with organizations external to AFIC.
  - . d. Performing the regular targeting and estimating functions.

One element was paramount in all of these actions — timeliness. The requirement for speedy response on a round-the-clock basis was met primarily by putting certain analysts and photo interpreters on an on-call basis to organizations enternal to AFIC who required this support and by maintaining an intelligence room in an all-source area which was manned at all times and which was the AFIC duty office after normal working hours.

BY: ACS/E HO USAN



4. Main problem areas stemmed from unusually stringent security procedures that went into effect upon receipt of photography confirming the existence of MRBM/IRBM sites in Cuba, from the general non-availability of photography during the crisis period, and from the lag in receipt of collateral information. The effect of these three factors was to limit severely the timely application of AFIC analytical resources to the new intelligence information being received. Although AFIC had realigned its functions and responsibilities on Cuba so as to achieve the type and emphasis of treatment anormally accorded the Sino-Goviet Bloc, there was a dearth of high quality photography available to AVIC. Accordingly, targeting of MRBM/IRBM sites and muchan weapons storage cites was not carried out ar quickly or effectively as it should have been, evaluations of TAG target lists were hampered, and targeting of other less high priority facilities only now is getting under way.

Events to date reveal the following major requirements:

An established procedure for the most rapid possible regist in AFIC of reconnaissance shorterably irrespective of the collecting agency or service.

An understanding that responsibility for targeting constitutes a "must know."

c. Improvement in the amount of time necessary to handle and dispatch collateral material.

Standing Operating Procedure for AFGIN in emergency simultions where the AJCC has not seen activated, is., DEFCON-3 and below.



ACTION

: Information Regarding the Feesibility of Moving Hissiles to Guba

ACTION OFFICER

APCIN-JUL

DATE INITIATED: 23 October 1962

FINAL POHE/DISTRIBUTION:

KI telephone call to

RURQUERENENT

: Information concerning the feasibility of moving missiles to Oubs by air or sea transport.

REQUESTING

AUTHORITY

: Colonel Colonel AFCIN-2B, for Major General Deputy Director of Plans for Assospace Vians.

REACTION TIME :

23 October 1962 with a follow-up at 0900 24 October 1962.

SUMMERT

colonel wished to know the feasibility of transporting missiles from the USGR to Gubs by using the TU-111/GERT, the IL-18/COOT, the AN-5/CDF, and the AN-12/CDB transports, or by using the present classes of Soviet submarines. It was determined that the SS-4 and SS-5 missiles could not be broken down into small enough packages to be carried by the CERT or the COOT without major structural modifications. It was further determined that neither the CMF nor the CUB has the necessary range to make the flight without touching down in, or flying over, US, territory. Through information gathered from AFGH-3F, it was determined that no Soviet submarine had the capability of transporting either the SS-4 or the SS-5 either assembled or disassembled. This information was reported to Colonel Farrier on 23 Outbor. On the morning of the 24th, Colonel Farrier wished to know if the SS-4 or the SS-5 could be transported in any manner of surface wessel without detection. It was determined that this was not feasible at the present time if the detection crows were sufficiently trained.

PEURKS

it was estimated that the structural modifications to enable the GLEAT or the COOT to make this flight would take approximately two months while the installation of a suitable deck capsule on Soviet submarines would require not less than 6 months.

DECLASSI FIED ON



ACTION: Evaluation of CINCAFCANT OPLAN 312

ACTION OFFICER: Major

AFCIN-3K3

DATE INITIATED: 22 October 1962

FINAL FORM/DISTRIBUTION: Letter with Attachments

to JCS (J-2)

REQUIREMENT:

To assess the residual Cuban military capability after implementation of

CINCAFCANT OPLAN 312.

REGUESTING AUTHOR:

Telephone call from Colonel Tale JCS (J-2) to AFCIH-3P; and a J-2

chaired meeting attended by DIA, ONI, ACSI-Army and AFCIN-3.

REACTION TIME:

The final terms of reference were established by 1700, 22 October 1962. The

product was delivered by 1500 23 October 1962.

SUMMARY:

The single deficiency in the plan was the omission of certain targets which resulted from subsequent photo reconnaissance missions. Despite these omissions continuing AFIC-TAC liaison had corrected the discrepancy. The residual Guban military capability was assessed as ineffective.

REMARKS:

No problems encountered.

DECLASSI FIED ONL



197108; " Report of Genetraction Activity within Gloco Freninity of Guntesono Bay Cuba Noval Air Facility

action offices: No.

FIRST FORM/SIZ RIBUTION: Formal Report hand carried to APRIV-)

RECEIVED FOR IN A LITTLE with synthesised evaluation report of any type construction currently taking place within close presints to the Heral Base perineter.

READTIGH TIME: 5 hours

21 Howaher 1962

Milater is a result of overeking covered hundred refugee reports it was determined that large emerciales have taken place since 1961 close to the Buse parimeter and that apparently sens construction in presently in progress because one report, dated July 1962, states that during the past year work has been progressing on a tunnel from the vicinity of Al Griste and in the direction of the Pasc.



THE APOLE-3E

FIRAL FORM DIRECTORY BY

DES TELEFACED: 1 Hovember 1962

REPUBLIC: Installation of shelving for storage of roll film.

PROPERTIES AUTHORITY: AFCH-SI (Casiras, 178).

MAGEZOE PDG: 4 Working days.

SHOURT: Installation completed by Arlington Hall Station Post Engineers on & Hovember 1969.

EMMES: Approximately 3500 Linear fact of temporary wooden enciving installed in Room 1601, "3" Building Arlington Hall Station (AFCH-3EE), Map and Chart Library) to meet anticipated isput of BLUE MOON and BRASS KHON roll film.

(PARPARATION INSTRUCTIONS: Four copies desired; single space - double space between paragraphs).



ACTION: (3) Earmarking of Caban Defensive Missile System Signal

ACTION OFFICER: TD.C

DATE DITLATED:

FINAL FORM/DISTRIBUTION: Teletype to SAC

REQUIREMENT: Determine if early Cubas SAM ELINT signals were of the late-model "C" band type.

REQUESTING AUTHORITY: SAC Hq ELINT Analysis Group

REACTION TIME: Teletype reply on 9 November 1962.

SUMMARY: FTD evaluation of intercepts established the general late-model nature of Soviet SAM site deployment in Cubs.

REMARKS: Special, expedited treatment is being given to all requests from operational commands, particularly in relation to the Guban situation, for FTD technical ELINT analysis.